

Amendments to the Specification:

Please replace the paragraph beginning at page 12, line 25 - page 13, line 8, with the following rewritten paragraph:

Of course, the coating film is formed after the organic EL material is refined (typically, by dialyzing) at least 3 times, preferably 5 times or more, thereby to lower the sodium content of this material to 0.1 [ppm] or less (preferably, 0.01 [ppm] or less). Thus, the sodium content of the organic EL layer ~~349~~ 145 becomes 0.1 [ppm] or less (preferably, 0.01 [ppm] or less), and the volume resistance thereof becomes $1 \times 10^{11} \sim 1 \times 10^{12}$ [Ωcm] (preferably, $1 \times 10^{12} \sim 1 \times 10^{13}$ [Ωcm]).

Please replace the paragraph beginning at page 18, line 2, with the following rewritten paragraph:

Fig. 6(A) shows a sectional view of part A indicated in Fig. 5, while Fig. 6(B) shows an enlarged view of part B indicated in Fig. 6(A). As shown in Figs. 6(A) and 6(B), in this example, in the goggle type display device 3600 the organic EL display device 3602R mounted on the lens 3601R is connected to the circuit board 3603R equipped with a signal control circuit etc., through a lead frame 3606R. Light luminescing from the organic EL display device 3602R arrives at the eyeball 3604R of the user via an optical path indicated by arrows in Fig. 6(A), whereby the user can recognize an image. Reference numeral 3607R designates a sealing material.